

*The SAS System**The FREQ Procedure*

Table of chem1name by sdsbyear				
chem1name(chem1name)	sdsbyear(sdsbyear)			
Frequency	2009	2010	2011	Total
Annie Dookhan	4293	5286	2298	11877
Charles Salemi	453	225	106	784
Daniel Renczkowski	852	283	102	1237
Daniela Frasca	1406	1224	517	3147
Della Saunders	578	597	199	1374
Elisabeth O'Brien	415	99	0	514
Hevis Lleshi	0	1	406	407
James Hanchett (B)	645	1125	683	2453
Kate Corbett	813	901	10	1724
Lisa Glazer	2427	1319	158	3904
Mai Ngoc Tran	840	829	508	2177
Michael Lawler	669	522	285	1476
Nicole Medina	1100	494	103	1697
PAUL SERVIZIO	0	3	14	17
Peter Piro	174	300	280	754
Rebecca Pontes	179	15	10	204
Sonja Farak	78	8	47	133
Stacey Desjardins	3436	2254	1	5691
Worcester/ELO	371	238	219	828
Zhi Yi Tan	1135	692	561	2388
Total	19864	16415	6507	42786
Frequency Missing = 4008				

*The SAS System**The FREQ Procedure*

Table of chem1name by sdsbyear				
chem1name(chem1name)	sdsbyear(sdsbyear)			
Frequency	2009	2010	2011	Total
Annie Dookhan	2307	2725	1121	6153
Charles Salemi	221	116	60	397
Daniel Renczkowski	546	151	64	761
Daniela Frasca	897	699	245	1841
Della Saunders	312	284	77	673
Elisabeth O'Brien	349	72	0	421
Hevis Lleshi	0	1	256	257
James Hanchett (B)	358	626	405	1389
Kate Corbett	549	510	6	1065
Lisa Glazer	1422	807	101	2330
Mai Ngoc Tran	554	521	338	1413
Michael Lawler	399	291	123	813
Nicole Medina	704	293	70	1067
PAUL SERVIZIO	0	1	4	5
Peter Piro	99	177	147	423
Rebecca Pontes	92	5	3	100
Sonja Farak	27	3	26	56
Stacey Desjardins	2091	1205	1	3297
Worcester/ELO	233	144	133	510
Zhi Yi Tan	525	291	229	1045
Total	11685	8922	3409	24016
Frequency Missing = 2307				